| 110 | 1, | W | # | +/6 |
|-----|----|----|-----|-----|
| // | • | VV | , " | 14 |

| 1 LOCATION | | | | R WELL RECORD F | orm WWC-5 | KSA 82a | | | | |
|--|---|--|--|--|--|--|-----------------------------|---|----------------------------------|--------------------|
| | | TER WELL: | Fraction | SW 1/4 NE | Section | n Number | ۱ ۵ | / 1 | Range Numb | \sim |
| | | from pearest tow | | ddress of well if located | | <i>c</i> / | 1 2 | s [| R Q | E/W) |
| AND / | LAR | Small tel | FF IN U | Sheat Field | 1 500 | -(oM) | W. OF | HiGH | HUNY 8 | 1/ 8 |
| | | | | | | | Rith | | | de (2.) |
| RR#, St. A | Address, Bo | x#:MI1 |) Ks C0 | OP MOUNG | 211 dg (E) | KS | Board of | Agriculture, Di | MのUがり (^)。 ivision of Water R | esources |
| City. State | , ZIP Code | 307 | W.COLE | 5 | 10 | 7/07 | Application | n Number: | | |
| 3 LOCATE | E WELL'S L | OCATION WITH | 4 DEPTH OF C | OMPLETED WELL | Q3. | ft. ELEVA | TION: | | | |
| - AN X | IN SECTIO | N BOX: | Depth(s) Ground | water Encountered 1. | | ft. 2 | 2 | ft. 3. | | ft. |
| ī | ! | - | WELL'S STATIC | WATER LEVEL | ft. beld | w land sur | face measured o | n mo/day/yr | | |
| | 1 | <u> </u> | Pump | test data: Well water | was | ft. at | fter | . hours pur | nping | gpm |
| | NW | NE | Est. Yield | gpm; Well water | was | ft. at | fter | . hours pur | nping | gpm |
| | i : | ا اندا | Bore Hole Diame | gpm: Well water | 63' | ft., a | and | in. | to | ft. |
| W | ı | E | | | Public water | | 8 Air conditionin | | | |
| - | ı | i | 1 Domestic | | | | | - | ther (Specify belo | ow) |
| - | - SW | SE | 2 Irrigation | | | | | | | |
| | ! | | 1 | bacteriological sample su | _ | | • | | | |
| ļ L | | | mitted | bacteriological barriple od | billined to Bop | | ter Well Disinfect | | No | المتن بسن |
| 5 TYPE C | JE BI ANK (| CASING USED: | Trinted | 5 Wrought iron | 8 Concrete | | | | Clamped | |
| 1 Ste | | 3 RMP (S | B) | 6 Asbestos-Cement | | | | | d | |
| EDPV | | 4 ABS | , | 7 Fiberglass | , , | • | , | | ded.X | |
| Planting | na diameter | 7 4 485 | in to <3 | ر المار / Fiberglass ft., Dia | | | # Dic | inieac | . to | |
| | | | | in., weight . S.C. n. | | | | | | |
| _ | • | | | .in., weight . ⇒ . ⊊ . ℓ . Æ | | IDS./ | | | | |
| | | R PERFORATIO | | | ⊘ PVC | (2.5) | | bestos-cemer | | |
| 1 Ste | | 3 Stainless | | 5 Fiberglass | | (SR) | | | | • • • • • • |
| 2 Bra | | 4 Galvaniz | | 6 Concrete tile | 9 ABS | | | one used (ope | , | |
| SCREEN | OR PERFO | RATION OPENIN | | | wrapped | | 8 Saw cut | | 11 None (open h | ole) |
| 1 Co | ontinuous slo | ot ØM | fill slot & 10 | 6 Wire w | rapped | | 9 Drilled holes | | | |
| 2 Lo | uvered shut | ter 4 K | ey punched | 7 Torch o | out of F | 7 | 10 Other (speci | fy) | | |
| SCREEN- | PERFORAT | ED INTERVALS: | | ft. to | | | | | | |
| | | | From , . | ft. to ft. to | | ft., From | m | ft. to | | ft. |
| (| GRAVEL PA | OK INTERVALE. | From 6 | S ft to | -10 | | | ft to | | ft |
| | | CK INTERVALS: | 110III D . | | | ft., Fror | m | | | |
| | | | From | ft. to | | ft., Fron | m | ft. to | | ft. |
| 6 GROUT | | | From | ft. to | | ft., Fron | m | ft. to | | ft. |
| 6 GROUT | | | From | ft. to | | ft., Fron | m | ft. to | | ft. |
| | T MATERIAI | | From cement .ft. to | | | ft., From | m | ft. to | | ft. |
| What is th | T MATERIAI | L: 1 Neat of m 3.5 ource of possible | From cement .ft. to | ft. to | | ft., From | Other ft., From . tock pens | ft. to | . ft. to | ft. |
| What is th | T MATERIAI rvals: Fro | m 3.5 ource of possible 4 Later | rement .ft. to | ft. to Cement grout ft., From | Bentoni O ft. to | ft., From te 4 3.5 10 Lives 11 Fuel | Other ft., From . tock pens | ft. to 14 Ab 15 Oil | . ft. to andoned water we | ft. |
| What is th 1 Se 2 Se | T MATERIAI rvals: Fro ne nearest so eptic tank ewer lines | L: 1 Neat of m 3.5 purce of possible 4 Later 5 Cess | From cement .ft. to | ft. to Cement groutft., From/ | Bentoni O ft. to | ft., From te 4 3.5 10 Lives: 11 Fuel: 12 Fertili | Other | ft. to 14 Ab 15 Oil | . ft. to | ft. |
| What is th 1 Se 2 Se 3 Wi | T MATERIAI rvals: Fro ne nearest so eptic tank ewer lines atertight sev | t: 1 Neat of m 3.5 | From cement .ft. to | ft. to © Cement grout ft., From / 7 Pit privy 8 Sewage lagor | Bentoni O ft. to | ft., From the 4 10 Lives 11 Fuel 12 Fertill 13 Insection | Other | ft. to 14 Ab 15 Oil 16 Otl | . ft. to | ft. |
| What is th 1 Se 2 Se | T MATERIAI rvals: Fro ne nearest so eptic tank ewer lines atertight sev | L: 1 Neat of m 3.5 purce of possible 4 Later 5 Cess | From cement .ft. to | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard | Bentoni O ft. to | ft., From te 4 3.5 10 Lives: 11 Fuel: 12 Fertili | Other | ft. to 14 Ab 15 Oil | . ft. to | ft. |
| What is the 1 Second 2 Second | T MATERIAI rvals: Fro ne nearest so eptic tank ewer lines atertight sev from well? | t: 1 Neat of m 3.5 | From cement .ft. to | ft. to Cement grout ft., From Pit privy Sewage lagor Feedyard | Bentoni ft. to | ft., Fronte 4 10 Lives 11 Fuel 12 Fertili 13 Insect | Other | ft. to 14 Ab 15 Oil 16 Otl | . ft. to | ft. |
| What is the 1 Second 2 Second | T MATERIAI rvals: Fro ne nearest so eptic tank ewer lines atertight sev from well? | t: 1 Neat of m 3.5 Durce of possible 4 Later 5 Cess ver lines 6 Seep | From cement .ft. to | ft. to Cement grout ft., From / Pit privy 8 Sewage lagor 9 Feedyard | Bentoni ft. to | ft., Fronte 4 10 Lives 11 Fuel 12 Fertili 13 Insect | Other | ft. to 14 Ab 15 Oil 16 Otl | . ft. to | ft. |
| What is the 1 Second 2 Second | T MATERIAI rvals: Fro he nearest so eptic tank ewer lines attertight sev from well? TO | t: 1 Neat of m 3.5 Durce of possible 4 Later 5 Cess ver lines 6 Seep | From cement .ft. to | ft. to Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard LOG REDOWN 3 LOWN | Bentoni ft. to | ft., Fronte 4 10 Lives 11 Fuel 12 Fertili 13 Insect | Other | ft. to 14 Ab 15 Oil 16 Otl | . ft. to | ft. |
| What is the 1 Second 2 Second | T MATERIAI rvals: Fro ne nearest so optic tank ewer lines attertight sev from well? | n. 35 ource of possible 4 Later 5 Cess ver lines 6 Seep E q S T TOPSO STUTY C | From cement .ft. to | ft. to Cement grout ft., From / Pit privy 8 Sewage lagor 9 Feedyard | Bentoni ft. to | ft., Fronte 4 10 Lives 11 Fuel 12 Fertili 13 Insect | Other | ft. to 14 Ab 15 Oil 16 Otl | . ft. to | ft. |
| What is the 1 Second 2 Second | T MATERIAI rvals: Fro he nearest so eptic tank ewer lines attertight sev from well? TO | In Neat of Second Start Control of Start Control of Second Start Control of Start Control o | From cement .ft. to | ft. to Cement grout ft., From / 7 Pit privy 8 Sewage lagor 9 Feedyard LOG BROWN 3 LOWN 3 LOWN WHE MODULES | Bentoni ft. to | ft., Fronte 4 10 Lives 11 Fuel 12 Fertili 13 Insect | Other | ft. to 14 Ab 15 Oil 16 Otl | . ft. to | ft. |
| What is the 1 Second 2 Second | T MATERIAI rvals: Fro he nearest so eptic tank ewer lines attertight sev from well? TO | n. 35 ource of possible 4 Later 5 Cess ver lines 6 Seep E q S T TOPSO STUTY C | From cement .ft. to | ft. to Cement grout ft., From / 7 Pit privy 8 Sewage lagor 9 Feedyard LOG BROWN 3 LOWN WE MODULES N AY TAN | Bentoni ft. to | ft., Fronte 4 10 Lives 11 Fuel 12 Fertili 13 Insect | Other | ft. to 14 Ab 15 Oil 16 Otl | . ft. to | ft. |
| What is the 1 Second 2 Second | T MATERIAI rvals: Fro he nearest so eptic tank ewer lines attertight sev from well? TO | In Neat of Second Silvy CLAYEY A Neat of Possible 4 Later 5 Cess 4 Cess 7 OPSO SILVY CLAY SANDY C/AYEY | From cement .ft. to | ft. to Coment grout 7 Pit privy 8 Sewage lagor 9 Feedyard LOG RROWN 3 ROWN WE MODULES NOT A NOTATION | Bentoni ft. to | ft., Fronte 4 10 Lives 11 Fuel 12 Fertili 13 Insect | Other | ft. to 14 Ab 15 Oil 16 Otl | . ft. to | ft. |
| What is the 1 Second 2 Second | T MATERIAI rvals: Fro he nearest so eptic tank ewer lines attertight sev from well? TO | In Neat of Second Silvy CLAYEY A Neat of Possible 4 Later 5 Cess 4 Cess 7 OPSO SILVY CLAY SANDY C/AYEY | From cement ft. to 3. contamination: ral lines s pool page pit LITHOLOGIC TZ DK IAY J+ . 6 IY W/CALIG TAY TO TAY SICTY CAY PRODY CIAY | ft. to Coment grout ft., From | Sentoni C. ft. to | ft., Fronte 4 10 Lives 11 Fuel 12 Fertili 13 Insect | Other | ft. to 14 Ab 15 Oil 16 Otl | . ft. to | ft. |
| What is the 1 Second 2 Second | T MATERIAI rvals: Fro he nearest so eptic tank ewer lines attertight sev from well? TO | I Neat of Market Strain | From cement .ft. to | ft. to Coment grout 7 Pit privy 8 Sewage lagor 9 Feedyard LOG RROWN 3 ROWN WE MODULES NOT A NOTATION | Sentoni C. ft. to | ft., Fronte 4 10 Lives 11 Fuel 12 Fertili 13 Insect | Other | ft. to 14 Ab 15 Oil 16 Otl | . ft. to | ft. |
| What is the 1 Second 2 Second | T MATERIAI rvals: Fro he nearest so eptic tank ewer lines attertight sev from well? TO | In Neat of Second Silvy CLAYEY A Neat of Possible 4 Later 5 Cess 4 Cess 7 OPSO SILVY CLAY SANDY C/AYEY | From cement .ft. to | ft. to Coment grout ft., From | Sentoni C. ft. to | ft., Fronte 4 10 Lives 11 Fuel 12 Fertili 13 Insect | Other | ft. to 14 Ab 15 Oil 16 Otl | . ft. to | ft. |
| What is the 1 Second 2 Second | T MATERIAI rvals: Fro he nearest so eptic tank ewer lines attertight sev from well? TO | I Neat of Market Strain | From cement .ft. to | ft. to Coment grout ft., From | Sentoni C. ft. to | ft., Fronte 4 10 Lives 11 Fuel 12 Fertili 13 Insect | Other | ft. to 14 Ab 15 Oil 16 Otl | . ft. to | ft. |
| What is the 1 Second 2 Second | T MATERIAI rvals: Fro he nearest so eptic tank ewer lines attertight sev from well? TO | I Neat of Market Strain | From cement .ft. to | ft. to Coment grout ft., From | Sentoni C. ft. to | ft., Fronte 4 10 Lives 11 Fuel 12 Fertili 13 Insect | Other | ft. to 14 Ab 15 Oil 16 Otl | . ft. to | ft. |
| What is the 1 Second 2 Second | T MATERIAI rvals: Fro he nearest so eptic tank ewer lines attertight sev from well? TO | I Neat of Market Strain | From cement .ft. to | ft. to Coment grout ft., From | Sentoni C. ft. to | ft., Fronte 4 10 Lives 11 Fuel 12 Fertili 13 Insect | Other | ft. to 14 Ab 15 Oil 16 Otl | . ft. to | ft. |
| What is the 1 Second 2 Second | T MATERIAI rvals: Fro he nearest so eptic tank ewer lines attertight sev from well? TO | I Neat of Market Strain | From cement .ft. to | ft. to Coment grout ft., From | Sentoni C. ft. to | ft., Fronte 4 10 Lives 11 Fuel 12 Fertili 13 Insect | Other | ft. to 14 Ab 15 Oil 16 Otl | . ft. to | ft. |
| What is the 1 Second 2 Second | T MATERIAI rvals: Fro he nearest so eptic tank ewer lines attertight sev from well? TO | I Neat of Market Strain | From cement .ft. to | ft. to Coment grout ft., From | Sentoni C. ft. to | ft., Fronte 4 10 Lives 11 Fuel 12 Fertili 13 Insect | Other | ft. to 14 Ab 15 Oil 16 Otl | . ft. to | ft. |
| What is the 1 Second 2 Second | T MATERIAI rvals: Fro he nearest so eptic tank ewer lines attertight sev from well? TO | I Neat of Market Strain | From cement .ft. to | ft. to Coment grout ft., From | Sentoni C. ft. to | ft., Fronte 4 10 Lives 11 Fuel 12 Fertili 13 Insect | Other | ft. to 14 Ab 15 Oil 16 Otl | . ft. to | ft. |
| What is the 1 Second Se | T MATERIAI rvals: Fro ie nearest so eptic tank ewer lines atertight sev from well? TO 10 25 41 54 63 | I Neat of Market Strate | From cement ft. to | ft. to Coment grout The privy Redyard Feedyard Feedyard FEEDWA RODULES AY, TAN FAND, TAN TAN COMED SAND, TAN COMED SAND COMED SAND TAN TAN COMED SAND TAN TAN TAN TAN TAN TAN TAN | FROM | ft., From the 4 3 5 10 Lives 11 Fuel 12 Fertili 13 Insec How man TO | Other | ft. to 14 Ab 15 Oil 16 Otl 7 S O | . ft. to | ft |
| What is the 1 Se 2 Se 3 W. Direction of FROM 0 10 25 27 38 41 54 7 CONTR | T MATERIAI rvals: Fro ie nearest so eptic tank ewer lines atertight sev from well? TO J J J J J J J J J J J J J | I Neat of Market Strate | From cement ft. to | ft. to Coment grout This privy Redyard Feedyard Feedyard FEEDWN FEADD, TAN FOMED SAND, TAN FOMED SAND FOME | FROM FROM Construct | ft., From the 4 state of the 4 state | Other | ft. to 14 Ab 15 Oil 16 Otl 7 CO PLUGGING IN | . ft. to | ftft. ell and was |
| What is the 1 Second Sec | T MATERIAI rvals: Fro ne nearest so potic tank ewer lines atertight sev from well? TO 25 27 38 41 41 54 CAL RACTOR'S on (mo/day) | I Neat on 3.5 ource of possible 4 Later 5 Cess ver lines 6 Seep E. S. T. O. S. T | From cement ft. to | ft. to Common grout This privy Redyard Feedyard Feedyard Feedyard FEEDWA FEAND, TAN THIN THIN FORED. SAND, TAN COLEEN FORED. SAND, TAN FORED. SA | FROM FROM Construct | ft., From the 4 3 5 10 Lives 11 Fuel 12 Fertilli 13 Insect How man TO 10 10 10 10 10 10 10 10 10 10 10 10 10 | Other | ft. to 14 Ab 15 Oil 16 Otl 7 S O PLUGGING IN | . ft. to | ftft. ell and was |
| What is the 1 Second Se | T MATERIAI rvals: Fro he nearest so he pric tank ewer lines atertight sev from well? TO 25 27 38 41 54 63 RACTOR'S on (mo/day II Contractor | In Neat of Market Strates of Possible A Later Strates of Seep East TOPSO STUTY CONTROL SHAVEY SANDY CAYEY SANDY CAYEY SANDY CAYEY SANDY CAYEY SANDY CAYEY SANDY SA | From cement ft. to | ft. to Coment grout This privy Redyard Feedyard Feedyard FEEDWN FEADD, TAN FOMED SAND, TAN FOMED SAND FOME | FROM FROM Construct | ft., From the 4 state of the 4 state | Other | ft. to 14 Ab 15 Oil 16 Otl 7 S O PLUGGING IN | . ft. to | ftft. ell and was |
| What is the second of the seco | T MATERIAI rvals: Fro he nearest so eptic tank ewer lines atertight sev from well? TO 25 27 38 4 i 54 64 8ACTOR'S on (mo/day II Contractor business na | In Neat of Mean of Neat of Nea | From cement ft. to3. contamination: ral lines s pool page pit LITHOLOGIC TALLIAN LITHOLOGIC TALLIAN LITHOLOGIC TALLIAN TO TALLIAN SICHY CHAR SICHY | ft. to Common grout This privy Redyard Feedyard Feedyard Feedyard FEEDWA FEAND, TAN THIN THIN FORED. SAND, TAN COLEEN FORED. SAND, TAN FORED. SA | FROM FROM Construct Constr | ft., From the 4 state of the 4 state | Other | ft. to 14 Ab 15 Oil 16 Otl 7 CO PLUGGING IN | ft. to | and was |